

IN THE SPECIFICATION:

Please add the following descriptions of newly-added Figs. 14 and 15 after the description of Fig. 13 on page 9:

-Fig. 14 is a section view of the wall frame system of Fig. 1, illustrating a driven nail.

Fig. 15 is a section view of the wall frame system of Fig. 1, illustrating a driven screw.

Please replace the first paragraph on page 10 with the following replacement paragraph:

-The frame assembly 10 includes a plurality of studs 22 that are spaced-apart and fastened to a sole plate 20 by nailing or by the use of threaded fasteners such as screws or bolts at the stud bottom ends 32. The sole plate 20 is horizontally oriented, and the studs 22 are vertically oriented. A top plate 24 is fastened in the same manner to the stud top ends 30 of studs 22. As shown in Figs. 14 and 15, the top plate 24 is fastened to the top ends 30 of the studs 22 by driving a nail 12 or screw 14. The top plate 24 is horizontally oriented, and parallel to the sole plate 20. All studs 22, the sole plate 20, and the top plate 24 are made from fiber-reinforced cellular concrete, which will be discussed in more detail below.